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(Not for submission under 37 CFR 1.99)

Application Number	10801504
Filing Date	2004-03-15
First Named Inventor	Booth, Bradley J.
Art Unit	2611
Examiner Name	Desouza, Joseph
Attorney Docket Number	P15227X

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	3	6345345		2002-02-05	Yu, C. et al.	
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1	20010009553	A1	2001-07-26	Homann, M.	
2	20050111531	A1	2005-05-26	Booth, Bradley et al.	
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	1	BAEK, S. et al., "Increased Radiation Emission and Impedance Change by Edge Placement of High Speed Differential Lines on Printed Circuit Board", IEEE International Symposium on Electromagnetic Compatibility, 1. August 19, 2002, Pages, 200-204.	<input type="checkbox"/>

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2	LUND, MARTIN et al., "Going Serial in Gigabit Ethernet Designs", Broadcom Corp., CommsDesign.com, Dated June 20, 2002. Retrieved from http://www.commsdesign.com/story/OEG20020620S0004 . 7 pages	<input type="checkbox"/>
3	Office Action Received for Taiwanese Patent Application No. 092131067 mailed December 17, 2004. 3 pages.	<input checked="" type="checkbox"/>
4	Office Action for European Patent Application No.03779361.9 mailed November, 6, 2007. 4 pages.	<input type="checkbox"/>
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